

## TECHNICAL PARAMETERS OF COTTON FABRIC

TECHNICAL SPECIFICATION		
DESCRIPTION	SPECIFICATION	STANDARD
Product type	Woven	
Composition	PES 100%	PN-P 04604
Material name and No.	<b>COTTON</b> 205994 AN/T	
Weight (g/m <sup>2</sup> )	120±6	PN-EN ISO 3801
Thickness (mm)	0,35 mm	PN-EN ISO 5084
Width available (cm)	160	PN-EN 1773
Tensile strength (N) (warp direction)	≥ 600	PN-EN ISO 13934-1
Tensile strength (N) (weft direction)	≥ 600	PN-EN ISO 13934-1
Tear strength (N) (warp direction)	≥ 15	PN-EN ISO 13937-2
Tear strength (N) (weft direction)	≥ 15	PN-EN ISO 13937-2
Fire- repellent class	-	
Air permeability (m <sup>3</sup> /m <sup>2</sup> /h with 200 Pa)	-	PN-EN ISO 9237



Certyfikat nr 582/S/2022, Certyfikat nr 582/E/2022,  
Certyfikat nr 582/BB/2022, Certyfikat nr 582/A/2022



Certyfikat nr W-91/9/2020



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LUBAWAGROUP

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mBank S.A. 71 1140 1993 0000 5315 4000 1001

PRINTING PARAMETERS		
TYPE OF PRINTING	INTENDENT USE	COMMENTS
PAPER SUBLIMATION	YES	-

The technical values above are average values with a tolerance of +/-5% and as follows are the result of laboratory tests or technical calculations in accordance with applicable standards/ regulations. Our products are constantly adapted to market needs and are therefore subject to constant evolution. Miranda Sp. z o.o. reserves the right to modify this data a tany time, and it is the customer's responsibility to check whether the data used is up to date. The customer is responsible for the proper use of the fabric in accordance with its intended purpose. Miranda Sp. z o.o. bears no responsibility for errors resulting from installation, commissioning and use of the delivered media contrary to its intended purpose and the type of recommended printing.



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